The Soil and Water Conservation District Board and Soil Conservation Service Staff wish to acknowledge the cooperation given by the District Cooperators, Missouri Conservation Commission, Agriculture Extension Service, Farmers Home Administration, Agriculture Stabilization Conservation Service, Conservation Contractors, Republican-Times, KTTN Radio, Vocational Agriculture Department and other individuals and groups who have cooperated with the District's program this past year.

Note of Appreciation

The Board of Supervisors wish to take this opportunity to thank the district cooperators, business firms and individuals for their financial support in 1972.

These funds were used for clerical help, Soil Stewardship material, Voc-ag Soil Judging Contest, Land grade demonstration, annual meeting, 6th grade conservation poster contest, conservation fair booth, postage and paper, and marking flags used by our technicians.

The above projects are all used to help in developing a strong soil & water conservation program in Grundy County which is the districts purpose.

Special appreciation is extended to the Grundy County Court for their appropriation of funds to help with district operations. With the state allocation, county funds, and donations, the district has been able to employ a full-time clerk and expand their service activities.

Conservation & development of our natural resources is a big step in process of keeping the community resourceful, productive and a better place to work, live and play.

SIXTH ANNUAL MEETING

Grundy County Soil and Water Conservation District

Reorganized District No. 6 School

Saturday, March 24th, 1973

7:30 p.m.



Jerry Litton, M. C. 6th District Representative Washington, D.C.

"Rain drops can't hit the ground running if they fall into a good grass sod"

PROGRAM

Invocation David Pummell Galt Christian Church			
Welcome and Introductions Dale Herring Chairman SWCD Board			
Regional Planning Activities Lee Stroud Executive Director, Green Hills Regional Planning and Development Commission			
Introduction of Speaker John Speck SWCD Board			
Guest Speaker Jerry Litton, M. C. 6th District Representative			
Presentation of Sixth Grade Conservation Poster Awards— Bill Ingraham, Cook & Vencill Bank Eugene Hutson, Treasurer SWCD			
Goodyear Outstanding Cooperator Delmar Fritz Goodyear Representative			
Refreshments Courtesy of SWCD Board			
SOIL AND WATER DISTRICT BOARD OF SUPERVISORS			
Dale Herring Chairman			
Estel Rhoades Vice Chairman			
Eugene Hutson Treasurer			
John Speck Member			
Larry Maddux Secretary			
Clifford Goodrich - Byron Grisamore Past Sup.			
Lelan Ryan - George McCollum Past Sec.			
Darlene Griffin District Clerk			
U.S.D.A. SOIL CONSERVATION SERVICE PERSONNEL			
Wm. G. Hance District Conservationist			
Alfred B. Proctor Conservation Technician			

THE SOIL' LIKE FREEDOM, IS NOT APPRECIATED UNTIL IT IS ENDANGERED.

DISTRICT PROGRESS ASSISTANCE

	1972	Sept. 1, 1967 to date
New Cooperators with District	54	400
Conservation Plans	22	108
Group Conservation Plans	3	9
Soil Mapping	8,000 Ac.	41,000 Ac.
Terraces (all types)	9 miles	34 miles
Diversions	4.2 miles	24 miles
Grassed Waterways	16 Ac.	98 Ac.
Drainage Ditch	22.5 miles	82 miles
Land Grading for Drainage	560 Ac.	1610 Ac.
Tile Drain for Tile Terrace Outlets	2.9 miles	5.8 miles
Wildlife Habitat Dev.	264 Ac.	887 Ac.
Windbreaks	8	40
Pasture Planting	1,000 Ac.	10,000 Ac.
Farm Ponds	44	193
Structures	18	60

Engineering and technical service was also provided to Grundy County Industrial Development Corp., City of Trenton, Trenton Planning Commission, Green Hills Planning Commission, Public Schools and Churches of the County. The District is co-sponsoring the Green Hills Resource Conservation and Development Project.

The Grundy County Soil & Water Conservation Districts' purpose is to develop and carry out a coordinated action program which will result in the conservation and improvement of the Soil, Water, Woodland, & Wildlife resurces in Grundy County.

To help carry out this program the District, through the Soil Conservation Service, offers planning, design, and layout of soil, water & related conservation measures, for rural & urban people. This includes parallel terraces, grassed waterways, farm ponds, erosion control structures, diversions, land leveling, drainage, pasture improvement and management, farmstead windbreaks, recreation, wildlife measures, animal waste disposal systems and antipollution practices.

Conservation education programs are available for schools, service clubs, youth groups and all people within the district.